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Serial. No. 09/911,051

wherein said medical device is adapted for long-term implantation within the body of a patient.

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6. (Amended) The medical device of claim 5, wherein said surfactant polymer is a surfactant polymer having a poly(vinyl amine) backbone and having hydrophilic poly(ethylene oxide) and hydrophobic hexanal side chains.

a3
8. (Amended) A medical device for long-term implantation comprising: (1) a reservoir comprising (a) a polymer matrix and (b) an antimicrobial agent disposed within said polymer matrix, said reservoir adapted for long-term release of said antimicrobial agent from said polymer matrix; and (2) a surfactant region comprising a surfactant, said surfactant region disposed over said reservoir at an outer surface of said device, wherein said medical device is selected from a ureteral stent and a urethral catheter.

12. (Amended) The medical device of claim 11, wherein said antiseptic agent is iodine.

a4
13. (Amended) A medical device for long-term implantation comprising: (1) a reservoir comprising (a) a polymer matrix and (b) an antimicrobial agent disposed within said polymer matrix, said reservoir adapted for long-term release of said antimicrobial agent from said polymer matrix; (2) a surfactant region comprising a surfactant, said surfactant region disposed over said reservoir at an outer surface of said device; and (3) a barrier layer disposed between said polymer matrix and said surfactant region.

14. (Amended) A medical device for long-term implantation comprising: (1) a reservoir comprising (a) a polymer matrix comprising a polymer selected from an ethylene-vinyl acetate copolymer and a polyurethane and (b) an antimicrobial agent disposed within said polymer matrix, said reservoir adapted for long-term release of said antimicrobial agent from said polymer matrix; and (2) a surfactant region comprising a surfactant, said surfactant region disposed over said reservoir at an outer surface of said device.

15. (Amended) A method of treatment comprising: